AMENDED

APPLICATION FOR PERMIT

Serial No. 8434

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TO APPROPRIATE	THE PUBLIC	WATERS OF	THE STATE	OF NEVADA

Date of first receipt and filing in State Engineer's office Returned to applicant for correction	AUG 27 1978
Returned to applicant for correction Corrected application filed	OCT 24 1928
	, , , , , , , , , , , , , , , , , , ,
The undersigned Frank E. Bell Name of applicant	
Austin , County of Lander	· · · · · · · · · · · · · · · · · · ·
Nevada homeha maka Sam	
nevada , hereby make Sapp	tication for
permission to appropriate the public waters of the State of	Nevada, as
hereinafter stated. (If applicant is a corporation, give da	ate and place
of incorporation.)	
	* * * * * * * * * * * * * * * * * * *
1. The source of the proposed appropriation is Storey Spr	ing
Name of stream, la	ce, or other source
2. The amount of water applied for is one-tenth	cecond_feet
2. The amount of water applied for is one-tenth One-second-foot equals 40 miners' inches	.B000Hd-1000.
3. The water to be used for Stockwatering and nomestic pu	rposes.
4. The water is to be diverted from its source at the following	wing point:
N. 38°02'30" E. 25204.8 feet from the NE Cor. Sec. 2, T. 7 Describe as being within a 40-acre subdivision of public survey, or by course and distance to a section-corner. If on unsurveyed leaves	N: R. 36 and, it should be so stated.
E., M.D.B.&M., unsurveyed.	<u>. 14 j</u>
IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFO	RMATION:
(a) Number of acres to be irrigated is	
(6) 1000000000000000000000000000000000000	
(b) Description of land to be irrigated	surveyed land it should
be so stated and a description provided in accordance with special instruction from the State Engineer when application is re-	turned for correction.
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	· · <u> </u>
(c) Use will begin about and end about, of	each year.
IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE,	SUPPLY THE
FOLLOWING INFORMATION:	
(d) Power to be developed ishorsepower	• 1.8 4 4 4 5 5 5 5
(e) Works to be located from Storey Spring S. 80° W., 80 Give 40-acre subdivision on which works will be located, or locate by course and distance to a section-corne	
(f) Point of return of water to stream	
Describe in same manner as poin	t of diversion.
(g) State number and kinds of animals to be watered 6000 s	heep
	-
(h) Use will begin about Jangel and end about Dec. 31, of	each year.
(i) Remarks Stock of mine and my predecessors have range	
locality for many years (prior to 1905) and have used the from this spring and such vested rights as have been accu	
by are not waived by virtue of the filing of this applica	

DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, w	dy been piped from the spring to trough under by the there by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
is to be stored in reservoirs, it should be so s	has been purchased by me from the Plymouth Land stated and the location of the reservoir should be given with reference to the legal subdivisions.
Stock Co.k and	additional troughs will be installed.
Estimated cost of wor	rks \$200.00
. Estimated time requir	red to construct works 2 years.
. Remarks	
	For use of applicant
Frank E. Bell	, Applicant.
	By H. M. Payne
Compared CED: Amis	
This sheet inspected	
	, Engineer.
PROTESTED JANUARY 1	, Engineer. 5, 1929 BY S. C. WORTHINGTON, AUSTIN, NEVADA. 1
•	OF STATE ENGINEER
This is to certify t	that I have examined the foregoing application,
	same, subject to the following limitations and
onditions:	
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<u> </u>	
he amount of water to be	appropriated shall be limited to the amount
which can be applied to h	peneficial use, and not to exceed
ubic feet per second.	
	shall begin on or before
	work shall be filed before
e*	with reasonable diligence and be completed on or :
efore	
	Are the second of the second o
	ork shall be filed before
	peneficial use shall be made on or before
	Proof of the application of water to beneficial
	tate Engineer on or before
App filed Nov. 21, 1928 Under 839	48
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State State	and the control of th
	State Engineer.